ROLINSKI, Jozef; WARTANOWICZ, Tomusz

Studies on the heat and muss because of the UKGS-100 apparatus for the production of ozygen by the Claude method. Przem chem 39 no.1:34-42 Ja '60.

1. Zaklad Fizyki Ogolnej J., Wydział Chemiczny, Poltechnika, Warssawa i Zaklad Techniki Cieplnej, Politechnika, Warssawa.

ACC NR: AP6008494 WW	SOURCE CODE: PO/0032/66/013/001/0003/0020 5 2
AUTHOR: Wartanowicz, T. (Warsaw)	$\frac{3}{6}$
RG: none	
MITIE: The analysis of the energy rice for direct conversion of heat	properties of a molten salt thermocouple as a de- into electric energy 75
SOURCE: Archiwum budowy maszyn, v	. 11, no. 1, 1966, 3-20
POPIC TAGS: heat conversion, heat thermocouple	energy conversion, thermocouple, molten salt,
neat into electric energy; the electrom the viewpoint of practical apperating principles as well as an its geometric, operational, and phothis work gives results of tests of substantiating the theoretical ana describing the work of the thermoo	Item-salt thermocouple, a new device for converting ctric properties of the thermocouple are described plication. The theoretical section deals with the alymis of its thermal efficiency and power, and ystal parameters. The experimental section of ton a thermocouple model, intended, basically, for lysis. These investigations covered basic values ouple. The experimental data were found to be in 1 data. Orig. art. has: 14 figures and 33 formules [AM]
SUB CODE: 10/ SUBM DATE: none/	ORIG REF: 002/ OTH REF: 005

WARTENBERG, Janina

Bole of acetylcholine in tetamus toxin poisoning. Arch.issun.
ter.dosw. 8 no.2:269-296 '60.

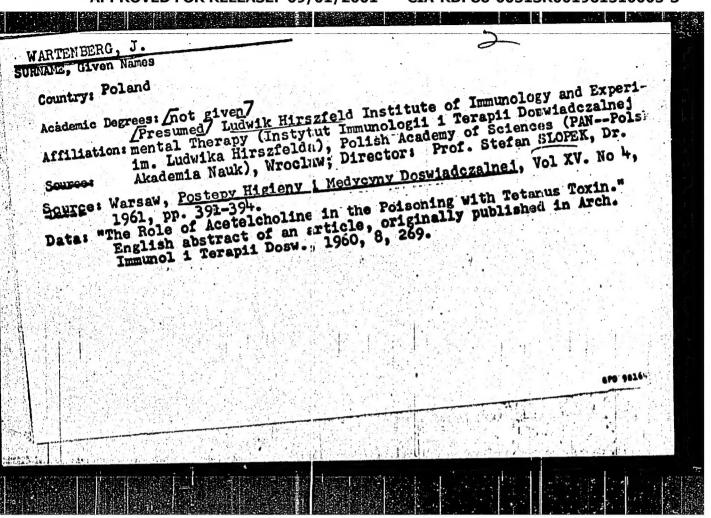
1. Zaklad Patofisjologii Instytutu Immunologii i Terapii
Doswiadczalnej PAN we Wrcclawiu.
(TETAMUS)
(TOXINS AND ANTITOXINS)
(ACETYLCHOLINE physiol.)

WARTENBERG, Janina

Biochemical problems in tetanus toxin poisoning. Postepy hig. i med. dosw. 14 no.6:615-641 '60.

1. Z Zakladu Patofizjelogii Kierownik: prof. dr H. Kowarzyk
Instytutu Immunologii i Terapii Doswiadczalnej PAN im. L. Hirszfelda
we Wroclawiu Dyrektor: prof. dr St. Slopek.
(TETANUS exper)

APPROVED FOR RELEASE! 09/01/2001



WARTENBERG, L

POLAND/Chemical Technology - Chemical Products and Their Application. Food Industry.

I-13

Abs Jour

: Ref Zhur - Khimiya, No 1, 1958, 2992

Author

: Wandokanty, F., Utzig, J., Kurbiel, A., Wartenberg, L.

Inst

Title

: Simple Method for Determining the Nature of Muscle Tissue

by Means of Paper Chromatography.

Orig Pub

: Przem. spozywczy, 1956, 10, No 4, 171-172

Abstract

: For determining the nature of meat a method has been worked out for analyzing the protein extract of muscle tissue by means of paper chromatography. 4 g of the muscle tissue under study are ground with 0.5 g of sand, 5 ml water are added and the mixture is filtered. 0.001 ml of the filtrate are placed on the paper (Whatman No 1 or No 4, 6 x 35 cm) at a distance of 6 cm from the edge, the paper is dried, kept for 3 hours in the vapors of the solvent (acetone - water 1:1, phosphate buffer pH 6.8- water 7:3,

Card 1/2

POLAND/Chemical Technology - Chemical Products and The DP86-00513R001961510005-3"

APPROVED FOR RELEASE. 09/01s/2901 CIA-RDP86-00513R001961510005-3"

: Ref Zhur - Khimiya, No 1, 1958, 2992

or acetone - water 6:4 with addition of 1.5% NaCl), chromatography is conducted for 4-8 hours at 220, dried for 30 minutes at 400, immersed for 10 minutes in saturated solution of Azocurmine B in 50% methanol, containing 10% acetic acid, and held thereafter for 5 minutes, in each, in methanol and in 10% acetic acid. Intensity of coloration is proportional to the amount of protein. The values of R_f for horsemeat, porc and beef, are res-

POLAND / Diseases of Farm Animals. General Problems

R-1

Abs Jour

: Ref Zhur - Biol., No 17, 1958, No. 78906

Author

: Utzig, Josef; Wandokanty, Franciszek; Wartenberg, Lech.

Inst :

: Not given

Title

: Treatment of Endogenic Eczena in Dogs by Injections of

a Peptone Solution.

Orig Pub

: Med. weteryn., 1957, 13, No. 3, 153-158

Abstract

: 10 dogs with chronic eczem were subcutaneously given 2-5 ml of a 20-30% solution of peptone through a day or twice in a week. After the injection, there were observed spasnodic contractions of the muscles, increased temperatures of the body to 40°, sometimes shock phenomena. Full recovery set in in 3-5 weeks. In one case, a relapse of the illness was noted. Reasons for the appearance of endogenic eczemas and methods of treatment are discussed.

Card 1/1

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961510005-3"

POLAND / Diseases of Farm Animals. Toxicoses.

R

Abs Jour: Ref Zhur-Biol., No 8, 1958, 35883.

: Kaszubkiewicz, Czeslaw; Wartenberg, Lech;

Zwierszchowski, Jan.

: Not given. Inst

: Poisoning of Silver Foxes with Rancid Cod-Title

Liver Oil.

Orig Pub: Med. Weteryn., 1957, 13, No 4, 228-233.

Abstract: A case of mass poisoning of foxes is described. For a month and a half the foxes received rancid cod-liver oil (2 ml. each). Nineteen of 272 foxes died and 12 recovered. Refusal of food, discharge from the nose and eyes, diarrhea, shedding of the fur, and lowering of body

Card 1/2

POLAND / Diseases of Farm Animals. Toxicoses.

R

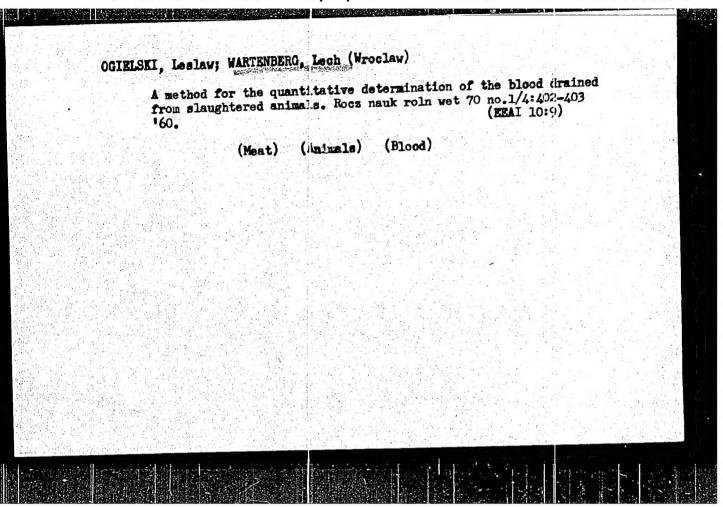
Abs Jour: Ref Zhur-Biol., No 8, 1958, 35883.

Abstract: temperature were observed, as well as jaundice in some of them. Besides general jaundice, autopsy revealed gastroenteritis and a fatty degeneration of the liver. Chemical analysis of the fat showed a high degree of rancidity. The authors emphasize that one should proceed cautiously when feeding cod-liver oil to fur ani-

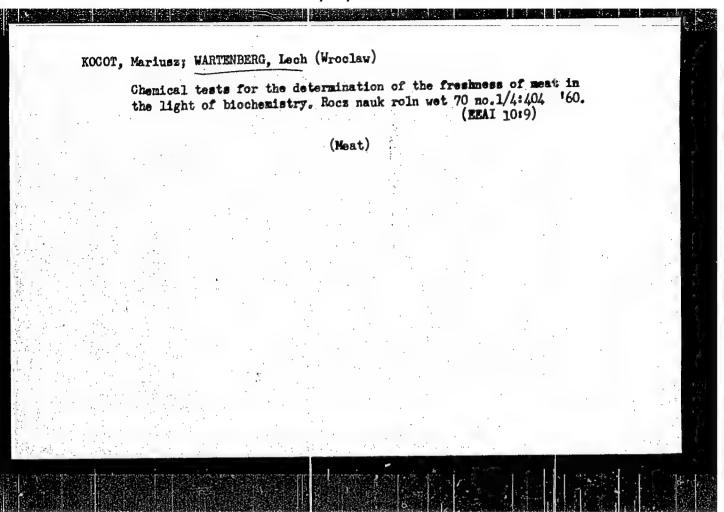
mals.

Card 2/2

39



APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961510005-3"



APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961510005-3"

BOHOSIEWICZ, Michal; WARTENHERG, Lech; TOMCZYK, Wojciech

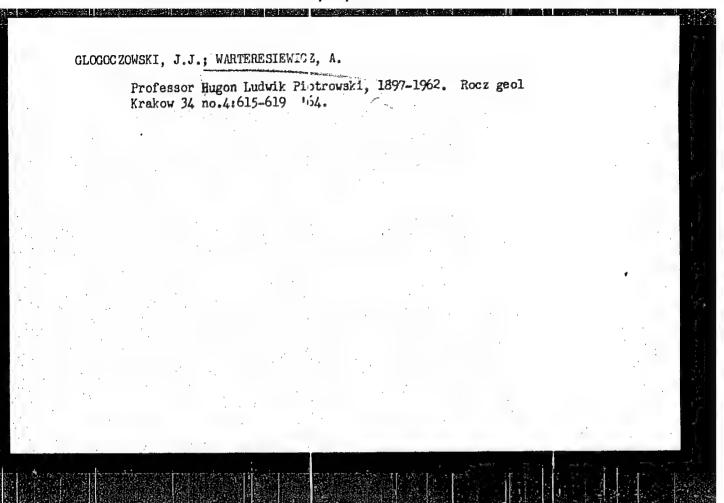
Studies on the toxicity of deaeration plates made of artificial fiber as experimentally used in the production of canned meat. Roczn panst zakl hig 15 no.3:315-321 '64.

1. Department of Phermacology, Division of Vetermiary Medicine, School of Agriculture, Wroclaw, Head: [doc. dr] T.Garbullincki, Department of Hygiene of Animal Products, Division of Veterinary Medicine, School of Agriculture, Wroclaw, Head: [rmof. dr] L. Ogielski, and Veterinary Senitation Inspection, Wromlaw.

L 34447-66 T ACC NR: AP6026207 SOURCE CODE: PO/0071/65/000/009/0517/0520 (A) AUTHOR: Bubien, Zenon-Buben', Z. (Wroclaw); Wartenberg, Lech-Vartenberg, L. ORG: Section of Toxicology/headed by Docent, Doctor Michal Bohosiewicz/, Department of Pharmacology/headed by Docent, Doctor Tadeusz Garbulinski/, Veterinary Faculty, WSR, Wroclaw (Zaklad Toksykologii, Katedra Farmakologii Wydz. Wet. WSR); Department of Hygiene of Animal Products/headed by Professor, Doctor Leslaw Ogielski/, Veterinary Faculty, College of Agriculture, Wroclaw (Katedra Higieny Produktow Zwierzecych Wydzialu Weterynaryjnego Wyzszej Szkoly Rolniczej) TITLE: Toxicity of stale fish oils
SOURCE: Medycyna weterynaryjna, no. 1, 1965, 517-520 TOPIC TAGS: toxicity, food, vitamin, processed animal product ABSTRACT: Basing themselves on archival materials of the Toxicity Institute, Chair of Pharmacology, Veterinary Faculty, College of Agriculture, Wroclaw, the authors made causal analysis and description of several cases of intoxication with stale fish oils. The intoxications particularly affected young animals, mainly silver fox, minks, pigs and chickens. Morbidities, and often deaths, were usually caused by serving stale fish oils. Stale fish oils administered for a longer period of time in excessive doses appeared to be particularly dangerous. In the sick animals the symptoms were observed mainly in the alimentary canal, and dissection revealed, degeneration changes of liver, more rarely of other parenchymatous organs. In the further part of this work there is described the method of sampling fish oils for laboratory examinations. Orig. art. has: 1 table. [Based on authors' Eng. abst.] [JPRS: 33,500] SUB CODE: 06 / Cord 1/1 SUBM DATE: none / ORIG REF: 010 / OTH REF: 006

PEDICH, Wojciech; WARTENBERG, wlodzimierz; KOMOROWSKI, Bogdan

Myocardial infarction in patients of the Ward B in the Internal
Discase Department of the Opole Regional Hospital. Pol. tyg. lek.
20 no.19:683-686 10 My '65.



APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961510005-3"

DOERZYNSKI, Zbigniew; KOKOCHA, Berbara; WARTERESIEWICZ, Irena.

Evaluation of results of 1520 cases of pleuroscopy and pneumonolysis.

Gruslica 23 no.9:643-646 Sept. 55.

1. Z Panstwowego Sanat. Prsciwgruslicsego w Tussynku. Dyr.: dr.

S.Pislo. Sanatorium Prseciwgruslicse w Tussynku kolo Lodsi.

(GOLIAPSE THERAPY,

pagemonolysis with pleuroscopy, results)

DOBRZYNSKI, Zbigniew; BAZYLEWICZ, Tadeusz; KOKOCHA, Barbara;
WARTERSIEFICZ, Irena; WOJTAL, Stanislaw; YALESKA, Barbara

Comparison of the early and late results of pneumothorax
treatment in pulmonary tuberculosis. Gruslica 24 no.8:
719-724 Aug 56.

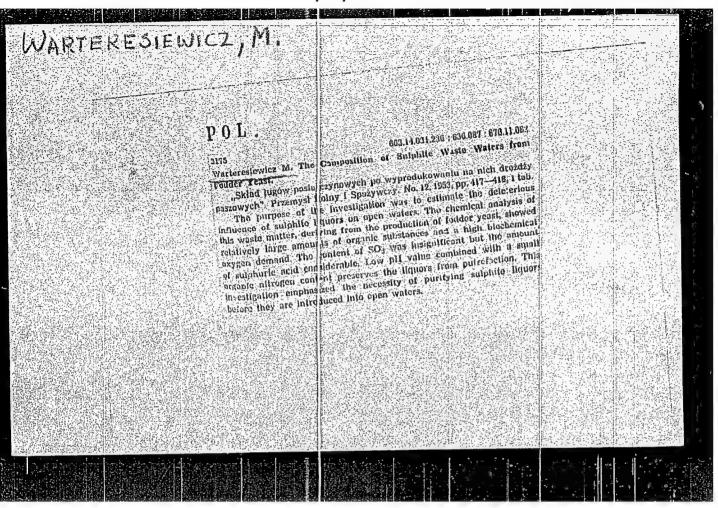
1. Z Panstwowego Sanatorim Przeciwgrusliczego w Tuszynku
Dyrektor: dr. med. M. Czkeianianc.
(PNEUMOTHORAX, ARTIFICIAL, statist.

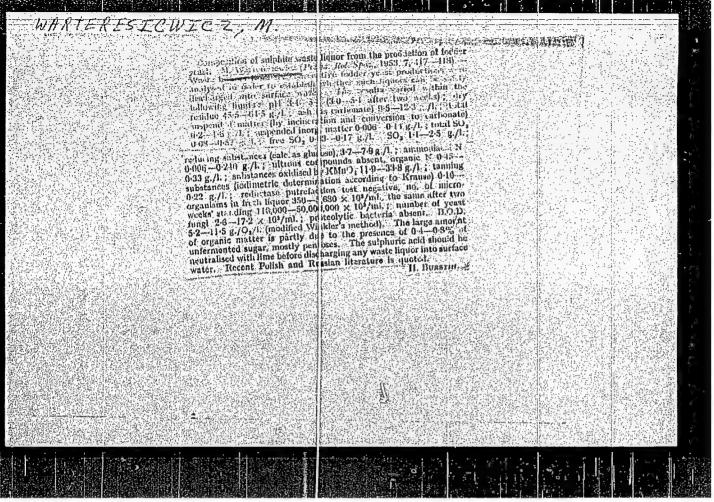
comparison of early & late results)

DOBRZYNSKI, Zbigniew; BAZYLEWICZ, Tadeusz; KOKOCHA, Barbara;
MARTERSINIOZ, Isaas; VOJTAL, Stanislaw; ZALESKA, Barbara

Pneumothorax treatment in cases of bilateral tuberculosis.
Gruzlica 24 no.8:725-728 lag 56.

1. Z Panstwowego Sanatorium Przeciwgruzliczego w Tuszynku
Dyrektor: dr. med. M. Czkrianianc.
(PNEUMOTHORAX, ARTIFICIAL
in bilateral pulz. tuberc.)





Chomical Products and H-27 FOLAND / Chemical Technology. Fermentation Industry. Their Applications.

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 9954.

Author : Warteresiewicz, M.

: Not given.

: Experimental Production of Alcohol from Jerusalem Inst Title

Artichoke, Helianthus Tuberosus, in a Farm Dis-

tillery.

Orig Pub: Przem. spozywczy, 1958, 12, No 6, 226-230.

Abstract: Experimental treatment of Jerusalem artichoko (JA) under industrial conditions was made by boiling JA to a pulp for one hour under 2 atmospheres pressure; saccharifying by acidifying the mash with H₂SO₄ up to 2°D and holding at 70-80° for 1 hour; 60-hour fermentation to the mash, neutralized by lime to 0.6-0.800, by Tokay yeasts

Card 1/2

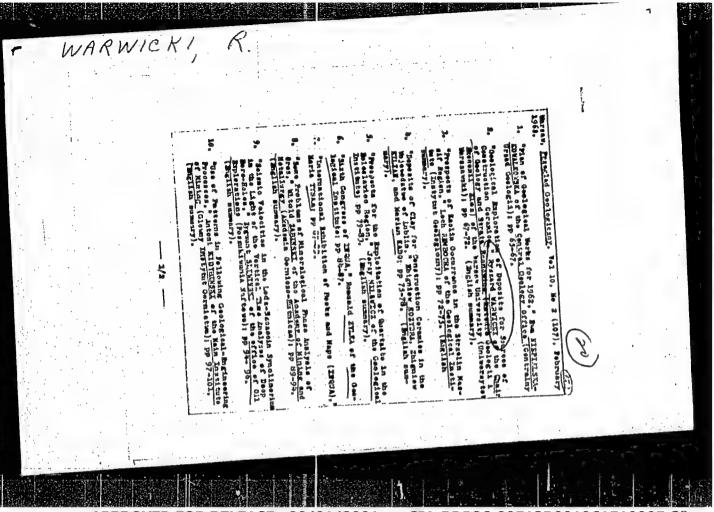
SKAWINA, Tadeusz; SZALONEK, Irena; WARTERESIEWICZ, Maria; WACHALEWSKI, Tadeusz

Application of plant tests for evaluation of the degree of air pollution by sulfur dioxide. Postepy nauk roln 11 no.3: 17-31 My-Je '64.

1. Department of Soil Science, Academy of Mining and Metallurgy, Krakow, and Agricultural Laboratory, Institute of Scientific Research of the Upper Silesia Industrial District, Polish Academy of Sciences, Zabrue.

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961510005-3 RUMANIA / Chemical Technology, Chemical Products and Their Application. Chemical Processing of Solid Fossil Fuels. H-22 Abs Jour : Ref Zhur - Khimiya, No 5, 1959, No. 16799 : Reichel, I.; Warth, E.; Bosica, S. : Separation of Raw Anthracene in the Refining of the Author : Not given Inst Vasinov (RDR) Coal Title : Studii si cercetari stiint. Aced. RPR. Baza Timiscara. Sor. stinte chim., 1957, 4, No 3-4, 65-72 Orig Pub : A laboratory met'and was developed for the refining of raw anthraceno (A). The method is based on the consecutive extraction of raw material (26% A) with solvent naphtha Abstract with an attainment of 52% A, followed by the acetono extraction (with the yield of 80% A), and finally with the solvent naphtha extraction that yields a 93% A. All of the above extraction stops were conducted at elevated Card 1/2



APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961510005-3"

BRZOSTOWSKI, W.; WARYCHA, S.

Thermodynamics of cyclohetane-propanol mixtures. Pts. 2-3. Bul chim PAN 11 no.9:539-548 '63.

1. Institute of Physical Chemistry, Polish Academy of Sciences, Warsaw. Presented by W. Swietoslawski.

WARYCHA, Stanislaw, mgr, st. asystemt

Extractive distillation as a method of separating mathematical Wiad chem 18 no.1:37-47 Ja '65.

1. Department of Physical Chemistry of the Warsaw University. Submitted June 9, 1964.

WARYWODA, AMTONI

TECHNOLOGY

WARYWODA, ANTONI. Encyklopedia techniczna. Krakow (KRakowski Zespol Pracownikow Naukowych. (Technical encyclopedia. illus. (part col.), bibl., footnotes, tables)

Vol. 1 (Timber in dimensional architecture and industry, A-Z: more important species of needle and leaf trees producing wood and other raw material known on international markets) 1957 253 p.

Vol. 103, no. 1, Jan. 1959

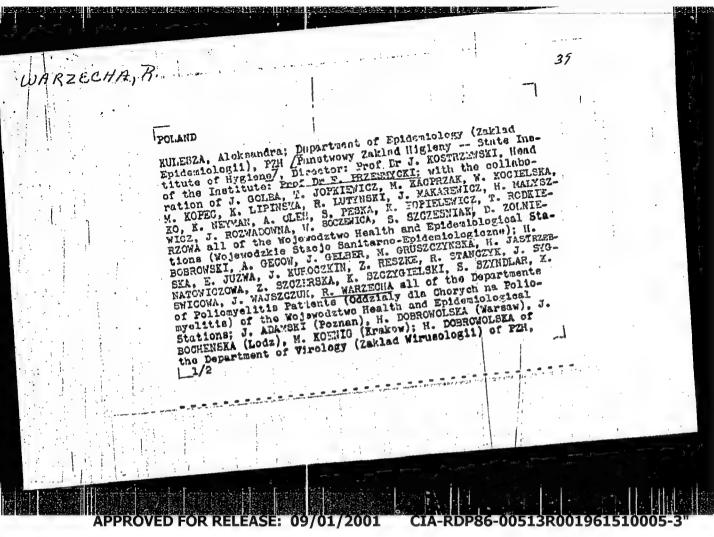
Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 12, Dec. 158

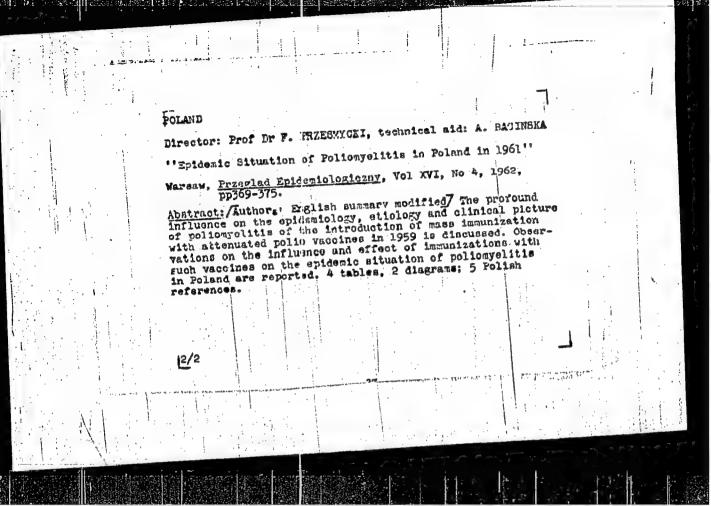
WARZECHA, J.

Truth and untruth about the mountain forests of Krakow Voivodeship. p. 15.

LAS POLASKI. (Ministerstwo Lesnictwa oraz Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Lesnictwa i Drzewnictwa) Warszawa, Poland. Vol. 32, no. 10, May 1958.

Monthly List of East European Accession (EEAI) LC, Vol. 9, no. 1, Jan. 1960. Uncl.





WARZECHA, S.

Analysis of basic equipment for cleaning towns. p. 49

GAZ, WODA I TECHNIKA SANITARNA, (Polskie Zrzeszenie $G_{\rm a}$ zownikow, Wodociagowcow i Technikow Sanitarnych) Warszawa. Vol. 30, no. 2, Feb. 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress, Vol. 5, no. 7, July 1956.

WARZECHA, S.

Analysis of the work of basic installations for town cleaning. p. 82. GAZ, WODA I TECHNIKA SANITARNA Warszawa Vol. 30 no. 3, Mar. 1956

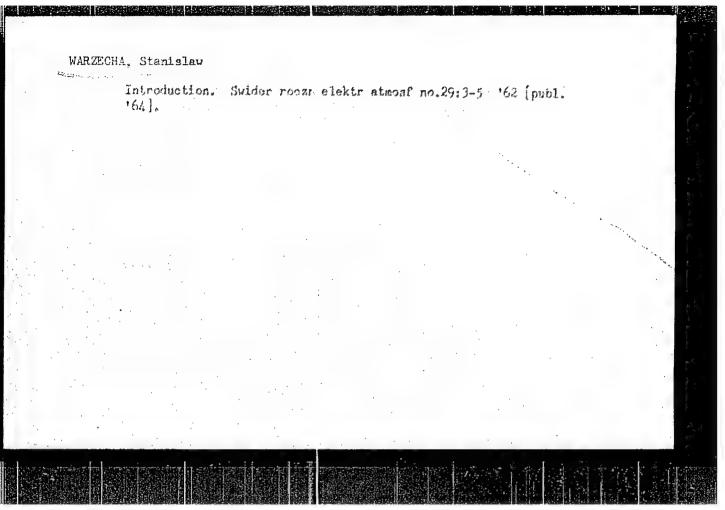
SOURCE:

East European Accessions List (EEAL) Library of Congress Vol. 5, no. 8, August 1956

WARZECHA, Stanislaw

Results of the quantitative measurements of atmospheric condensation nuclei in Swider Town near Warsaw. Przegl geofiz 6 no.3:153-159 '61.

1. Obserwatorium Geofizyczne, Zaklad Geofizyki, Polska Akademia Nauk, Swider k. Warszawy.



WARZEL, Boguslaw; STANISZEWSKI, Leszek

Effect of chlorpromazine on labyrinthine, sensory and retinal chronaxy in alcoholics and in schizophrenic patients. Roczn. pom. akad. med. Swierczewski 9:405-426 163.

1. Z Kliniki Psychiatrycznej Pomorskiej Akademii Medycznej Kierownik: zast. prof. lek. Franciszek Piatkowski i z Zakladu Fizjologii Pomorskiej Akademii Medycznej Kierownik: prof. dr med. Eugeniusz Mietkiewski.

(CHLORFROMAZINE) (LABYRINTH) (SENSATION)

(CHLORPROMAZINE) (LABYRINTH) (SENSATION)
(RETINA) (SCHIZOPHRENIA) (ALCOHOLISM)
(FHARMACOLOGY)

HADZIAKIEWICZ, H.; WARZIWODA, J.

Removal of sulfates from sawage in viscose fabric industry by means of biological reduction. Acta Microb.polon. 8:164-174 1959.

1. Z Instytutu Wlokien Sztucznych i Syntetycznych w Lodzi. (SEWAGE) (SULFATES chem.)

CHURA, Vladimir, doc., inz., kandidat technickych ved; Was, Ladislav

Electronic overvoltage recorder in industrial networks.
El tech obzor 51 no.1:6-8 Ja '62.

WAS ZBIGNIEW

WAS, Zbigniew

New method of preparation of dehydrocholic and of dehydroxycholic acids. Acta Poloniae pharm. 12 no.1:49-56 1955.

1. Z Zakladu Chemii Farmaceutcznej Wydzialu Farmaceutycznego A.M. we Wroclawiu. Kierownik: prof. dr. B.Bobranski.

(BILE ACIDS AND SALIS.

dehydrocholic & lehydrosycholic acids, prep.)

PISCHINGER, Ernest; WASAG, Tatiara; WASAG, Tadeusz

Application of ethanolamines indosa production modified by the Solvay method. Pt.1. Systems: Monoethanolamine-NaCl -H₂O and diethanolamine -NaCl-H₂O. Chemia stosow 5 no. 2:251-260 '61.

1. Katedra Technologii Nieorganicznej, Politechnika, Szczecin.

WASAG, Tatiana; WASAG, Tadeusz; PISCHINGER, Ernest

Application of ethanolamires in the production of soda by the modified Solvay method. Pt.2. Chemia stosow 7 no.3:359-371 '63.

1. Katedra Chemii Nieorganicznej, Politechnika, Szczecin, i Katedra Technologii Chemicznej, Uniwersytet M. Kopernika, Torun.

WASAG, Tatiana; WASAG, Tadeusz; PISCHINGER, Ernest

Application of ethanolamines in the production of soda according to modified Solvay processes. Pt. 3. Chemia stosow 8 no. 1:27-37 '64.

1. Department of Inorganic Chemistry, Technical University, Szczecin and Department of Chemical Technology, N.Copernicus University, Torun.

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961510005-3

WASAG, Tatiana; WASAG, Tadeusz; PISCHINGER, Ernest

Application of ethanolamines in the production of soda modified by the Solvay process. Pts. /-5. Chemia stosow 8 no. 2:171-190 164.

1. Department of Inorganic Chemistry, Technical University, Szczecin and Department of Chemical Technology, Nicholas Copernicus University, Torun.

MAJEWSKA, Magdalena; MIAZEK, Urszula; STASZEWSKA, Halina; TUSZKIEMICZ, Ewis WASAK, Henryk

Analysis of the morbidity and clinical picture of leukemia in children in 1949-1961. Fol. tyg. lek. 19 no.47:1813-1815
23 N°64

1. Z II Kliniki Pediatryczne; Akademii Medycznej w Lublinie (kierownika doc. dr. med. A. Gebala).

WASATKO, H., SWIDEREK, W.

Fr. Klaji's initiative within the Defenders of Warsaw Clothing Factories.

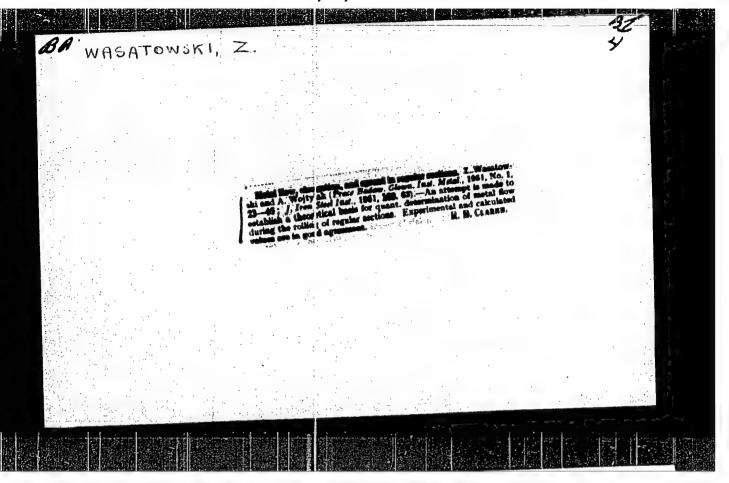
p. 232

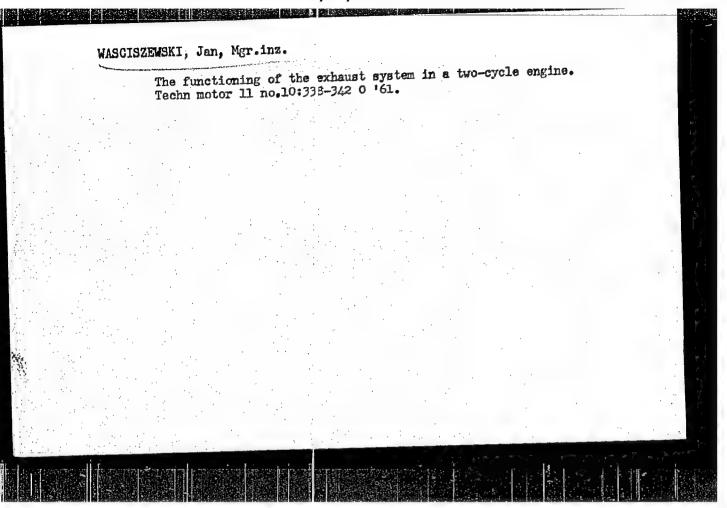
Odziex

Lodz

Vol. 6, no. 11, Nov. 1955

Source: East European Accessions ldst (EFAL), IC, Vol. 5, no. 3, March 1956





APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961510005-3"

WASCISZEWSKI, Jan, dr inz.

Solution of a particular case of the exhaust system of a combustion motor with the application of the analytic-graphic method of characteristics. Przegl mech 22 no.2:53 25 J '63.

1. Katedra Czesci Maszyri, Politechnika, Warszawa.

CIA-RDP86-00513R001961510005-3" APPROVED FOR RELEASE: 09/01/2001

WASGESTIANOVA, MARIE.

TECHNOLOGY

WASGESTIANOVA, MARIE. Zaklady metalograficke techniky; vybrusy, leptani, mikroskopie. Praha, Prace, 1958. 95 p. (V kniznici Odboroveho svazu zamestnancu huti, sv. 19)

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 3, March, 1959. Uncl

H-33 POLAND/Chemical Technology - Chemical Products and Their

Application. Cellulose and Derivatives. Paper.

: Ref Zhur - Khim.ya, No 8, 1958, 27347 Abs Jour

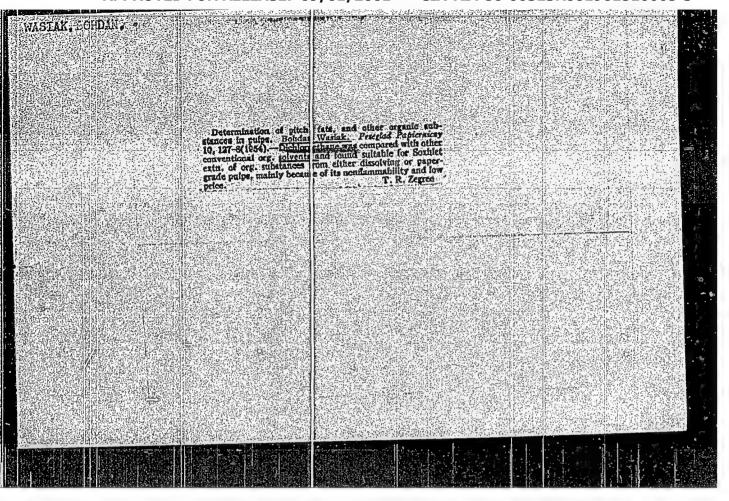
Wasiak Bohdan Author : Institute of Cellulose and Paper.

Inst Determination of the Arsenic Content of Paper.

Title Prace Inst. celul.-papiern., 1953, 2, No 1, 62-63 Orig Pub

No abstract. Abstract

Card 1/1



WASINK, B.

POLAND / Chemical Technology. Chemical Products and H
Their Application. Cellulose and Its Derivatives. Paper.

Abs Jour: Ref Zhur-Khimiya, No 9, 1959, 33539.

Author : Gelo, J. Wasiak, B.

Inst : Not given.

Title : Determination of Na2S, NaOH and Na2CO3 with An

Alkali Sulfate.

Orig Pub: Przegl. papiern., 1958, 14, No 9, 255-268.

Abstract: By a proposed method, Na2S is determined iodo-

metrically after a preliminary precipitation of the organic substances by an aqueous alcohol solution of BaCl₂. NaOH and Na₂CO₃ are determined by titration with 0.5 n. HCl after the preliminary removal of the sulfide by 0.1 n. ZnSO₄

Card 1/2

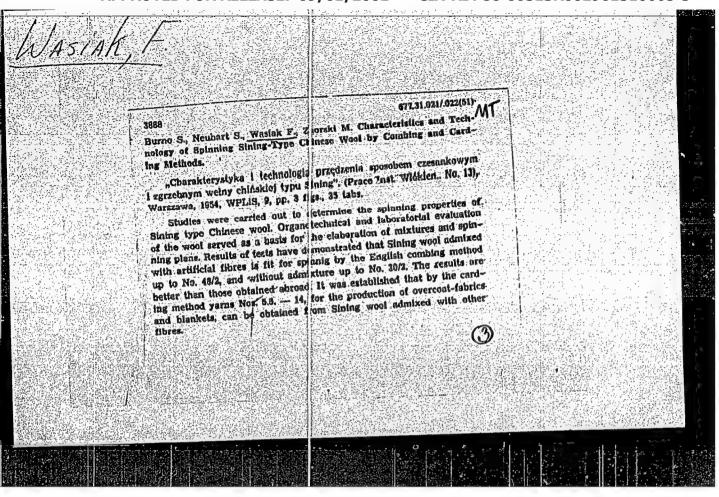
287

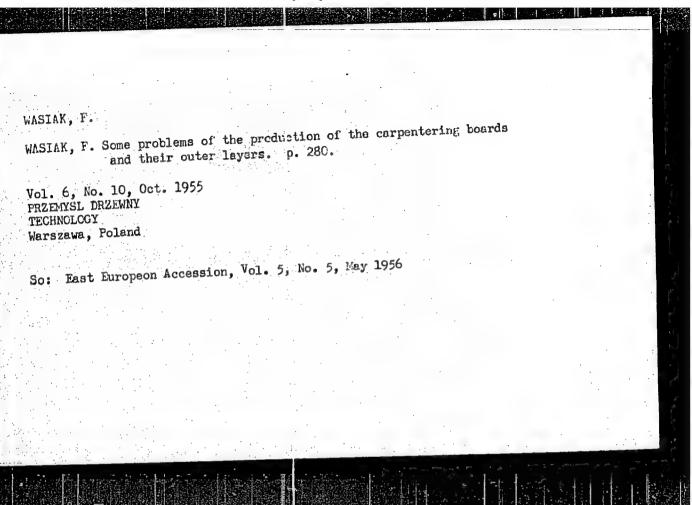
POLAND / Chemical Technology. Chemical Products and H
Their Application. Cellulose and Its Derivatives. Paper.

Abs Jour: Ref Zhur-Khimiya, No 9, 1959, 33539.

Abstract: solution. The method is verified in a number of processed alkali and in white alkali. Due to the simplicity and speed of the analysis, this method insures satisfactory accuracy in industrial supervision. — From the authors' summary.

Card 2/2



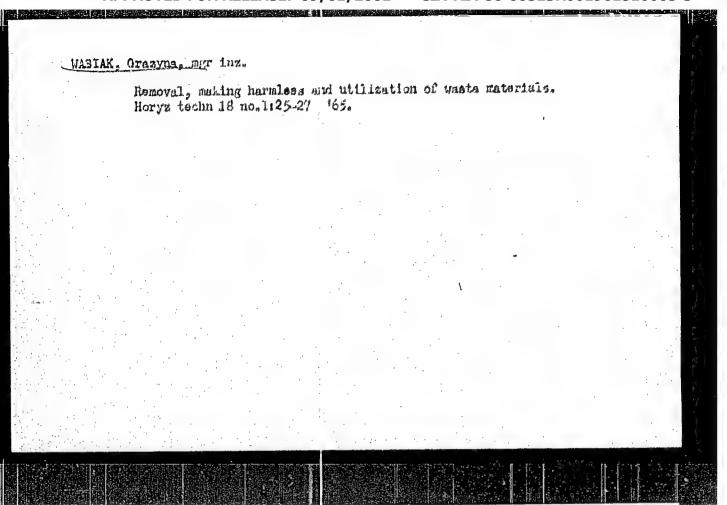


WASIAK, F. Elaboration of the technological production process of felt driers.

Biuletyn Wick p. 20.

(Przemysl Włokienniczy, Vol. 10, 16. 10, Oct. 1956, Krakow, Poland)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug. 1957, Uncl.



WASIAK, Halina

Attempted use of refractometry in the determination of chlortetracycline hydrochloride in pintments and suppositories. Acta Pol. pharm. 21 no.3:297-301 1144

1. Z Katedry Farmacji Stosowanej Akademii Medycznej w Gdansku (Kierownik: Z-ca prof. dr. A. Fiebig).

WASIAK, Halina

Investigations on the stability of chlortetracycline hydrochloride i eye drops. Acta Pol. pharm. 22 no.2:141-147 '65.

1. Z Katedry Farmacji Stosowanej AM w Gdansku (Kierownik: zastepca prof. dr. A. Fiebig).

B-9

POLAND/Physical Chemistry - Kinetics, Combustion,

Explosions, Topochemistry, Catalysis.

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 20714

Author Alfons Krause, Wlodzimierz Wolski, Hanna Wasiak

Inst

The Lab Sury Chee, Popul!.
Influence of Traces of Elements on Catalytic Activity of Title

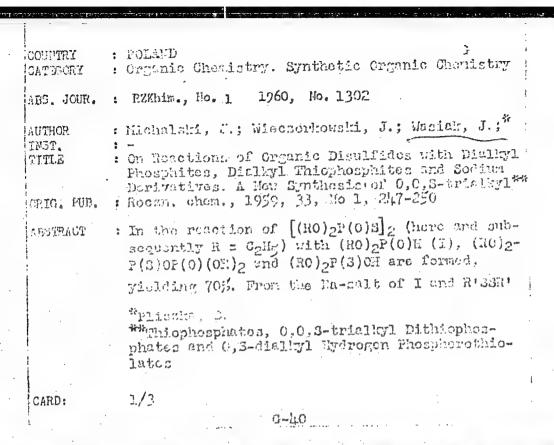
Ni(OH)2.

Roczn. chem., 1956, 30, No 3, 723-732 Orig Pub

The catalytic activity of mixed Ni catalysts of the type Abstract

Ni(OH), - ion was studied in reduction-oxidation systems.

Card 1/1



	COUNTRY :	7 7060 No. 1302
	ABS. JOUR. :	RZKhim., No. 1 1960, No. 1302
	AUTHOR : INST. :	
	ORIG. FUB.	in C6H6 (<20°), (RC)2F(0)SR! (II R' = n-Chllo,
	aestract contid	60-90%. II (fit = n-Gifts) was synthesized, from 135-136 /13 nm, n19D 1.4587. Analogously, from 135-136 /13 nm, n20D 1.4587.
		(RO) ₂ PSNa and CylioSSO(120, the variable), the variable of 64%, b.p. 1456/12 mm, tained, with a yield of 64%, b.p. 1456/12 mm, n ² D 1.4961. At an elevated temperature, II reacts with R'SNa and forms R'SP(0)(OR)ONa
	CAPD:	2/3
e an eine dans Landresen in Ander	CARD:	3/3 G-1/1

POLAND/Organic Chemistry. Synthetic Organic Chemistry.

G

Abs Jour: Ref Zhur-Khim., No 2, 1959, 4765.

Author : Szuchnik, A., Swiderski, J., Rokicka, T., and

Wasiak.

Inst

Title : Investigation of Corpounds with Fungicidal Proper-

ties. I. Some Derivatives of Thiazole.

Orig Pub: Roczniki Chem, 32, No 2, 271-275 (1958) (in Polish with summaries in English and in Russian).

Abstract: The condensation of 2,4-dimethyl- (Ia), 2-methylbenzo- (Ib), and 2-methyl- \(\chi \) -naphtho- (Ic)-thiazole with chloral has given 1-(4-methylthiazolyl-2)- (IIa), 1-(benzthiazoly1-2) (IIb), and 1-() -naphthothiazolyl-2)-(IIc)-3,3,3-trichloro-2-propanols. IIa and

: 1/3 Card

POLAND/Organic Chemistry. Synthetic Organic Chemistry.

G

Abs Jour: Ref Zhur-Khim., No 2, 1959, 4765.

HIC on heating with an aqueous alcoholic solution of KOH are converted to \$\beta - (4-methylthiazolyl-2)\$

\[\text{mp 124-1250} \text{ (from water)} \] and \$\delta - (4 -maphthothia-zolyl-2) - \text{mp 264-266} \text{ (from CH COOH)} -acrylic acids. The hydrogenation of \$\delta - \text{(benzothiazolyl-2)-acrylic} acid over Pt-black in CH_COOH gives \$\delta - \text{(benzothiazolyl-2)-acrylic} acid over Pt-black in CH_COOH gives \$\delta - \text{(benzothiazolyl-2)-propionic acid, mp 110-112} \text{ (from water). IIa-c} possess fungicidal activity. Preparation: a mixture of 0.25 mol Ia and 0.25 mol chloral is heated for 7 hrs at 1000 and extracted with 0.1 liter dil (1:1) HCl; the yield of IIa is 11\beta, mp 119-1200 \text{ (from water). 13 mmols Ib, 13 mmols chloral, and 3 ml benzine are heated for 6 hrs at 110-1200; IIb is isolated, yield 50\beta, mp 124-1250. IIc, mp 1750,

Card : 2/3

POLAND/Organic Chemistry. Synthetic Organic Chemistry.

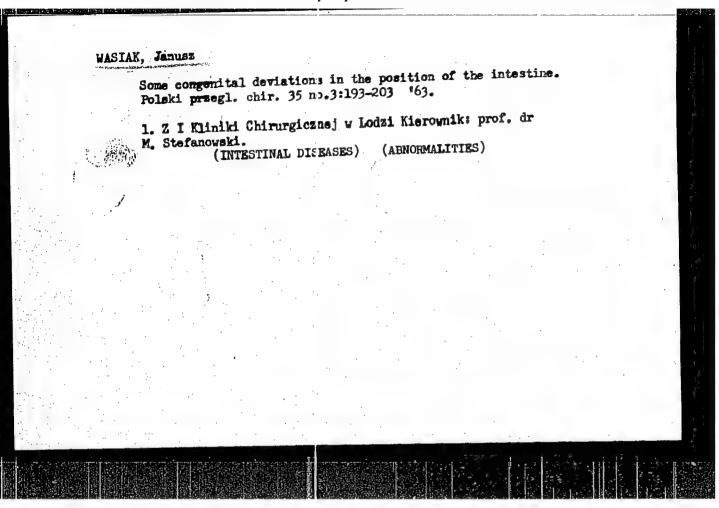
G

Abs Jour: Ref Zhur-Khin., No 2, 1959, 4765.

is obtained by a procedure similar to that used for IIa. -- D. Vitkovskiy.

Card : 3/3

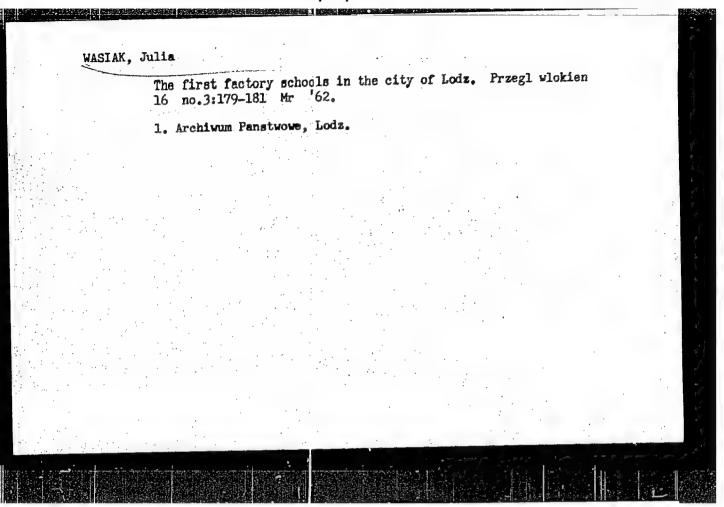
Ьß



WASIAK, Janusz

Evaluation of tracheotomy in the treatment of acute respiratory insufficiency. Pol. przegl. chir. 36 no.1837-43 Ja.64

1. Z I Kliniki Chirurgicznej AM w Lodzi; kierownik: prof.dr.
M. Stefanowski.



SOBOCINSKI, Jozef, inz.; WASIAK, Murek

Method of tuning an electromechanical filter utilizing torsional vibrations. Frace Inst teletacim 7 no.3124-127 '63

F-2

WASIELEWSKA, D.

POLAND/Microbiology - Antibiosis.anl Symbiosis. Antiviotics.

Ref Zhur - Biologiya, No 7, 1957, 26281 Abs Jour

Borowski, E., Krynski, S., Kuryo-Borowska, Z.,

Author Wasielewska, D.

The Extraction and Properties of Purified Cerein B2, An Anti-Biotic Formel by the " φ " Strain of Bacillus Inst Title

Cereus.

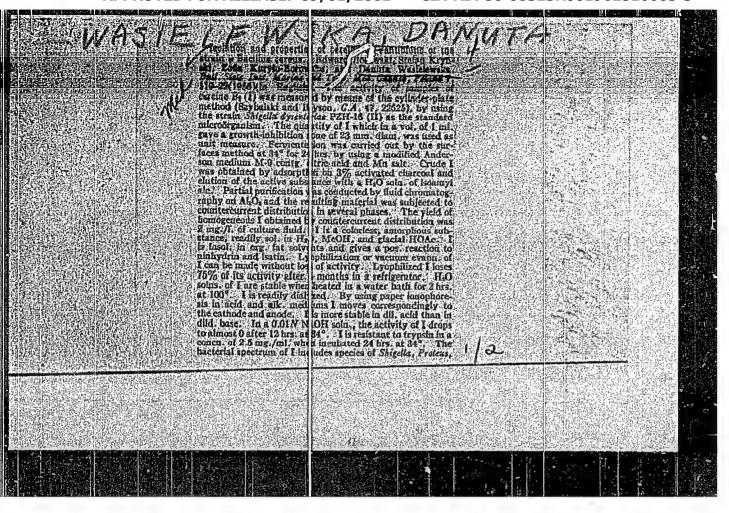
Acta biochim. polon., 1955, 2, No 4, 389-407 Orig Pub

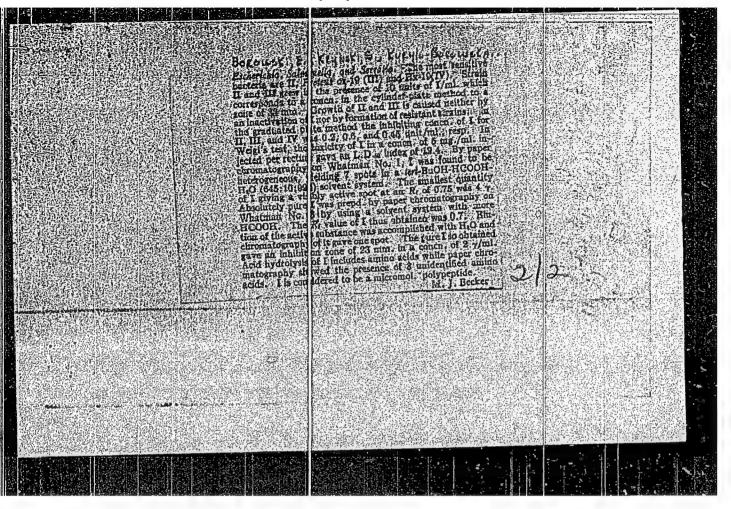
The "" strain of sillus cereus was grown in a modified M9 Anderson synthetic medium at 34 degrees. A 24-hour Abst

growth of this culture was subjected to contrifugation, and the active substance was extracted on activated charcoal with subsequent elution by isoamyl alcohol. Further purification was by the method of counterflow spreading. If the 4 active components (A, B1, B2, C), the most acti-

we was found to be the B2 fraction, which the authors

Card 1/2





WAS:eleuska, Damuta
BOROWSKI, Edward; KURIA-BOROWSKI, Zofia; KRYNSKI, Stefan; WASIELEWSKA, Damuta
Improved method of tetsine production. I. Obtaining of the polypeptide
complex. Bull. Inst. Merine M. Gdansk 8 no.1-2:75-88 1957.

1. Z Instytutu Medycyny Morskiej w Gdansku.

(ANTIBIOTICS, prep.
tetaine, obtainment of polypeptide complex)

WASIELEWSKA, DANUTA

BOROWSKI, Edward; WASIELEWSKA, Damita

On the emulsification of the phenol-water system in the counter-current distribution method. Bull. Inst. Marine M. Gdansk 8 no.1-2:111-115 1957.

1. Z Instytutu Medyoyny Morskiej w Gdansku.

(ANTIBIOTICS, determ.

phenol-water system in counter-current distribution method, value of acstic acid as anti-emulsification agent.)

(ACETIC ACID

as anti-emulsification agent in phenol-water system in counter-current distribution method determ. of antibiotics & other substances.)

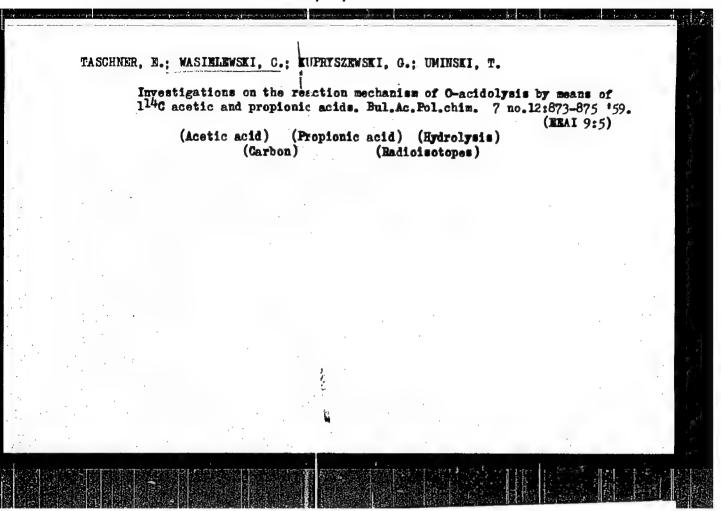
POLAND

PAWELCZYK, Ewaryst and WASIELEWSKA, Jolanta; Department of Pharmaceutical Chemistry (Zaklad Chemii Farmaceutycznej), Medical Academy (Akademia Medyczna) in Poznan (Director; Docent. Dr. E. PAWELCZYK)

"Analysis of the Products of Drug Decomposition. V. Chromatographic Separation of Products of Privine Decomposition."

Warsaw, <u>Farmacja Polska</u>, Vol 19, No 11-12, 25 Jun 63, pp 244-246

Abstract: The authors discuss the chemistry of privine decomposition and describe a chromatographic ring method which they devised for its study. Preparation studied was "Rhinazin," which is a buffered and stabilized Polish preparation of privine nitrate, normally kept in dark glass containers. To speed decomposition, the drug was transferred to clear glass containers and subjected to diffuse light at room temperature. The study covered a five-months period and yielded with aging seven separate electrophoretic rings, differing in color and fluorescence. Eoiling of the "Rhinazin" yielded only one ring, indicating that the process involved in normal decomposition is not that of hydrolysis. 2 tables, 1 figure. Five Western references.



APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961510005-3"

TASCHNER, B.; CHIMIAK, A.; BIERNAT, J.F.; WASIELEWSKI, C.

U.-t-butyl monoesters of curbobenzoxyamino-dicarboxylic acids and their application: in the synthesis of dipeptides. Coll Cz Chem 27 no.9:2237 S '62.

1. Department of General Chemistry, Institute of Technology, Gdansk Poland (for Taschner).

RZESZOTARSKA, B.; TASCHNER, E.; WANIELENST C.

Synthesis of glycyl-d-glu:amyl-alanyl-d-glutamyl-aspartic acid, a fragment of bovine corticotropin. Coll Cz Chem 27 no.9:2238-2239 3 '62.

1. Department of General Chemistry, Institute of Technology, Gdansk, Foland (for Taschner).

SOKOLONSKI, Janusz; FIALKIEWICZ, Zofia; SMIATACZ, Zygfryd; WASIELEWSKI,
Czeelaw

Configuration and conformation of N-glycosides. Pt. 1. Rocz
chemii 37 no.5:515-523 '63.

1. Department of Organic Chemistry, Normal School, Gdansk.

TASCHNER, E.; BLOTNY, G.; BATOR, B.; WASIELEWSKI, C.

Amino acids and peptides. Pt.12. Bul chim PAN 12 no.11:755-759 '64.

1. Department of General Chemistry of Gdansk Technical University. Submitted August 3, 1964.

WasTelewski, Czeslaw

POLAKD

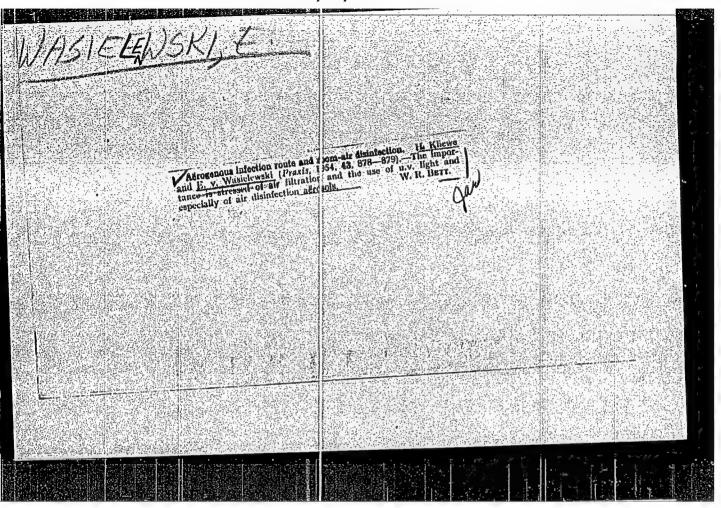
SOKOLOWSEA, Teresa, Dr ins.; W.SIELEVSKI, Caselow, Dr ins.

Bept. of General Chemistry, Gdensk Felytechnic (Kateira Chemii Ogolnoj Politechniki Gdunskiej) (for both - both are tdiumki")

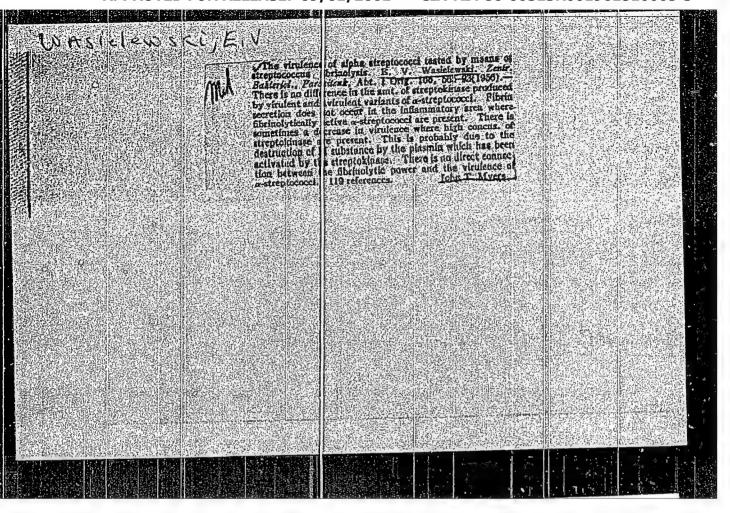
Wrocles, Windowsen charlespe, No 12, Dec 1965, pp 787-802

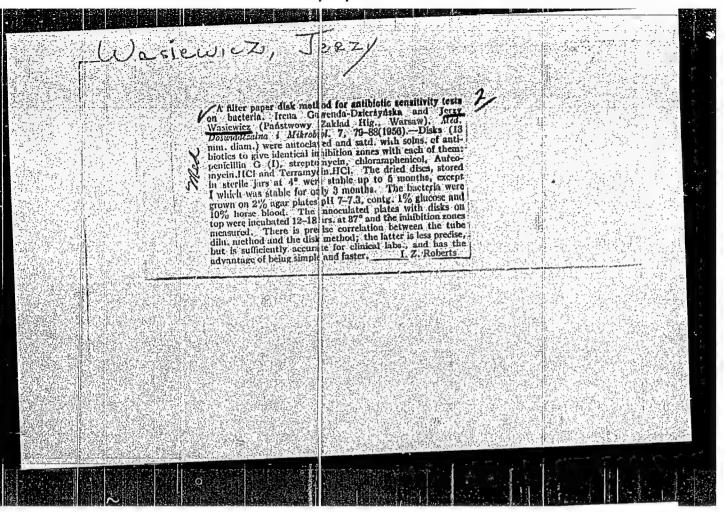
"Natural compounds of sugare with saine seids, poptides, and proteins."

1, 36891-66 RM ACC NR: AP6027111	(N) SO	URCE CODE: PO/0099/66/040	/001/0135/0137 30
AUTHOR: Wasielewski,	Czeslav		B
ORG: Department of C	eneral Chemistry, Poly	technic Institute, Gdansk	
TITLE: Synthesis of	depsipeptides. I. Use lepsipeptides .	of tert-butyl ether of gl	11
SOURCE: Roczniki ch	emii - annales societat	is chimicae polonorum, v.	40, no. 1,
11966, 135–137		ther bydroxyl group, chem	ical reaction .
ABSTRACT: Large sel	bout their use for pro- hesis. Preliminary ex vl ether (unstable) wa	tecting the hydroxyl group periments were carried out s obtained. p-Nitrophenyl	of hydroxyacids on glycolic ester of
tert-butyl glycclic make it possible to	acid ether was propare extend the depsipoptid	d. These and other delive e chain from the carboxyl	end. ZiPris:
1/4/9K 207/	•	EF: 001/OTH REF: 013	, , , , , , , , , , , , , , , , , , ,
Card 1/1 LS		2016	1.145



APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961510005-3"



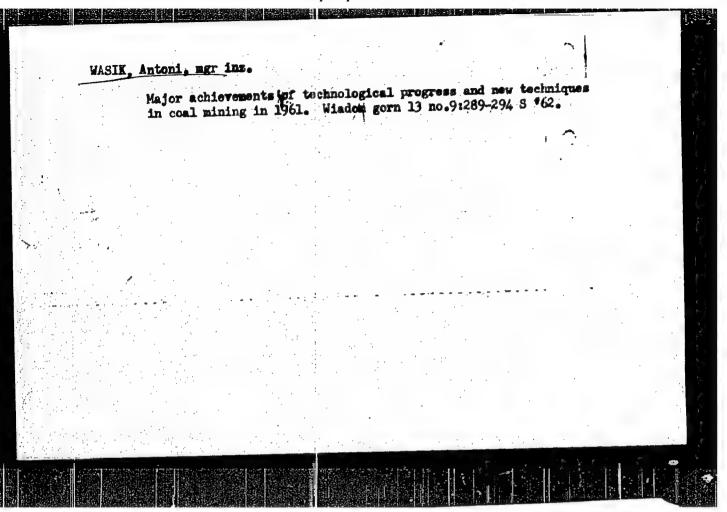


LIPOWSKA, H.; KOWALSKI, R.; WASIENICZ,-W.

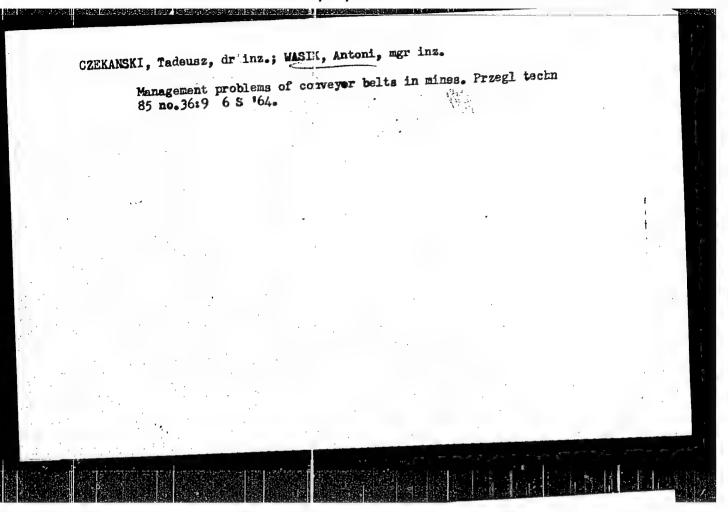
Unusual case of cerebral calcifications in a child. Polski przegl.
radiol. 25 no.3:231-237 My-Je '61.

1. Z I Kliniki Pediatrycznej A.M. we Wrocławiu Kierownik: prof.
dr H. Hiresfeldowa.

(BRAIN dis) (CALCUFICATION in inf & child)



APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961510005-3"



APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961510005-3"

MIERZECKI, Henryk; DEMIAHOWSKA, Maria; WASIK, August; WOYTON, Aleksandra

Effect of the central nervous system on the course of cutaneous
sensitization reactions and bacterial infections in experimental
animals. Polski tygod. lek. 14 no.32:1479-1482 10 Aug 59.

1. (Z Kliniki Dermatologicznej A. M. we Wroclawiu; dyrektor - prof.
dr J. Mierzecki i z Kliniki Psychiatrycznej A. M. we Wroclawiu,
dyrektor - prof. dr Demianowski)
dyrektor - prof. dr Demianowski)
(INFECTION, exper.)

(INFECTION, exper.)

Cerain complications after insulin therapy of mental diseases. Neur. &c polska 10 no.3:367-379 My-Je *60. 1. 2 Kliniki Psychiatrycznej A.M. we Wrocławiu Kierownik: prof. dr A.Demianowski. (SHOCK THERAFY INSULIN compl)

SZYDLIK, Henryk; WASIK, August

Psychopathological syndromes during the course of post-traumatic lesions of the frontal lobe. Neurologia etc. polska 11 no.5:669-675 '61.

1. Z Kliniki Psychiatrycznej AM we Wroclawiu Kierownik: prof. dr. M.Demianowska.

(MENTAL DISORDERS etiol) (FRONTAL LOBE wds & inj)

Psychopathological picture of late mental symptoms caused by chronic use of neuroleptic drugs. Neurol. neurochir. psychiat. Pol. 14 no.1:133-138 "a-F '64.

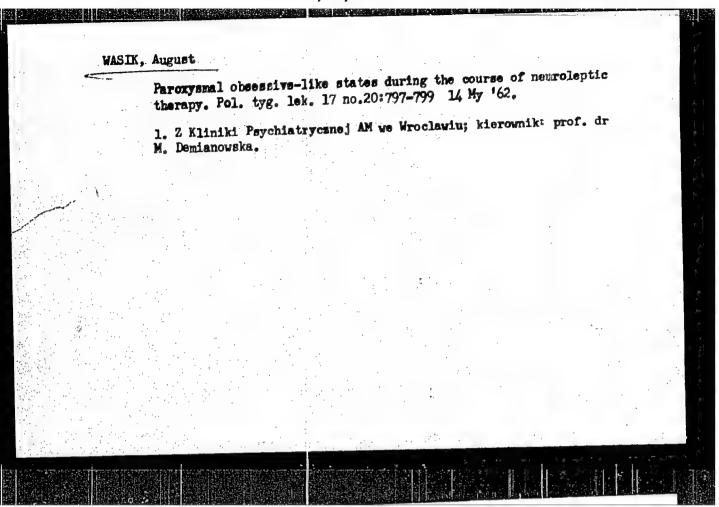
1. Z Kliniki Psychiatrycznej Akademii Medycznej we Wrocławiu (Kierownik: doc. dr. M. Demianowska).

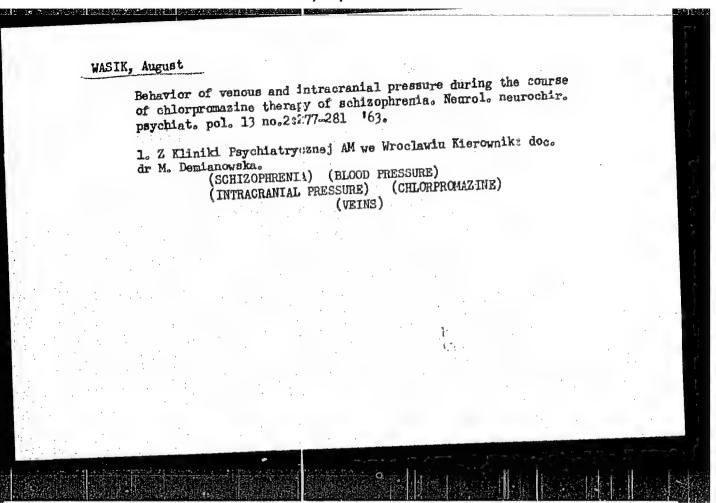
WASIK, August; KOTSCHY, Antoni

Taractan — a new neuroleptic drug in the treatment of mental and neurological diseases. Neurol. neurochir. psychiat. pol. 12 no.41603-607 !62.

1. Z Kliniki Psychiatrycznej AM we Wroclaviu.Kierownik: prof. dr M.Demianowska Z Kliniki Neurologicznej AM we Wroclaviu.Kierownik: prof. dr R. Arend.

(CHLORPROTHIXENE) (MENTAL DISORDERS) (NEUROLOGY)





POLAND

WASIK. August; Psychiatric Clinic (Klinika Psychiatryczna), AM [Akademia Medyczna, Medical Academy] in Wroclaw (Director: Docent, Dr. Maria DEMIANOWSKA)

"The Effect of a Single Intravenous Dose of Chlorpromazine on the Pressure of the Cerabro-spinal Fluid."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 13, 25 Mar 63, pp 480-482.

Abstract: [Author's English summary] The pressure of the CSF was studied in ten schizophrenic patients with no somatic changes but classified for neuroleptic treatment following a single intravenous administration of 50 mg of chlor-promazine. Determinations were made every 5 min for one hour, and only a slight decrease of the pressure noted towards the end of the experiment (10-20 mm H₂0), and the author concludes that chlorpromazine has no effect on the CSF pressure. There are 18 references, of which three (3) are Polish, one (1) English, two (2) French, and 12 German.

11/1

WASIK, August; KOTSCHY, Antoni

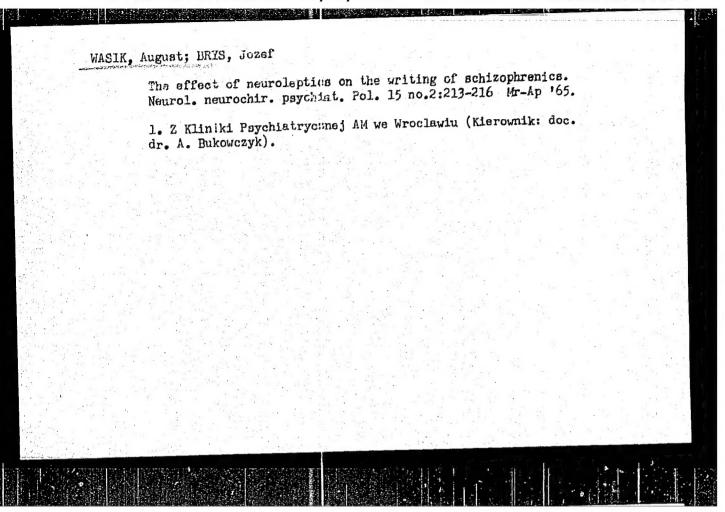
Trnasitional Korsakov's syndrome with neurological disorders during the course of electric shock therapy. Neurol. neurochir. psychiat. Pol. 14 no. 2:347-348 Mr-Ap '64.

1. Z Kliniki Psychiatrycznej (Kierownik: doc. dr M.Demianowska) i z Kliniki Neurologicznej AM we Wroclawiu (Kierownik: prof. dr R.Arend).

WASIK, August

Rare neurological complications in neuroleptic therapy. Neurol., neurochir. psychiat. Pol. 14 no.6:949-952 N-D '64

1. Z Kliniki Psychiatrycznej Akademii Medycznej we Wrocławiu (Kierownik; doc. dr. A. Bukowczyk).



APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961510005-3"

WASIK, August; KOTSCHY, Antoni

Exogenic syndrome with a successful exit as a complication in the course of treatment with laroxyl. Neurol. neurochir. psychiat. Pol. 15 no.2:353-354. Mr.Ap '65.

1. Z Kliniki Psychiatrycznej AM we Wroclawiu (Kierownik: doc. dr. M. Demianowska) i z Kliniki Neurologicznej AM we Wroclawiu (Kierownik: prof. dr. R. Arend).